PRODUCT DETAILS

WALLCOVERING PANELS

PATTERN:	DREAMHOUSE	10
COLORWAY:	DAPHNE	
ITEM #:	DH06	
SUBSTRATE:	COMMERCIAL TYPE II VINYL RESIDENTIAL AVAILABLE	15,
PANEL	9'H / 12'H / 15'H	The second secon
LENGTHS:	LONGER AVAILABLE	
REPEAT:	52"W X 55"H	ò
MATERIAL	54"	0
WIDTH:	UNTRIMMED	
STRAIGHT MATCH		
½" BLEED + ½" SELVAGE		
DIGITAL PRINT		
REFER TO SAMPLE FOR ACCURATE COLOR.		
PRINT TO ORDER. SLIGHT COLOR		
VARIATIONS BETWEEN PRINT RUNS.		
NOTES:		

54" (UNTRIMMED)

TYPE II VINYL SUBSTRATE SPECS.

COMMERCIAL

GENERAL		LAST UPDATED: 11/28/2018	
DESCRIPTION	COMMERCIAL GRADE, WIDE-FOR	RMAT WALLCOVERING MEDIA	
CONSTRUCTION	2-PLY EMBOSSED VINYL FACE/L	2-PLY EMBOSSED VINYL FACE/LAMINATED FABRIC BACKING	
MATERIAL WIDTH			
WEIGHT	TOTAL: POLYESTER/VINYL WEIGHT: FABRIC WEIGHT: ADHESIVE:	20 OZ / LINEAL YARD 17 OZ / LINEAL YARD 2.7 OZ / LINEAL YARD 0.3 OZ / LINEAL YARD	
THICKNESS		0.017 TO 0.027 IN	
APPLICATION	STANDARD COMMERCIAL WALLCOVERING PASTES, PRIMERS AND TECHNIQUES		
AFFLIGATION	FOR INDOOR USE IN ENVIF	RONMENTALLY CONTROLLED SPACES	

TESTS / CERTIFICATIONS / QUALITIES				
FEDERAL SPECIFICATION	CCC-408-D TYPE II CLASS A			
WA SPECIFICATION	W-101 TYPE II, NSF/ANSI 342 SUSTAINABILITY STANDARD			
	MEETS OR EXCEEDS REQUIREMENTS FOR FLAME SPREAD, SMOKE DEVELOPED AND FLASHOVER			
FIRE TEST RATING	ASTM-E84 TUNNEL TEST NFPA LIFE SAFETY CODE 101 EU CLASS FLAME (EN 15102) BS476 PARTS 6 AND 7 CAN/ULC S102 CLASS A CLASS A PASSED CLASS B, S2 PASSED ALL REQUIREMENTS PASSED ALL REQUIREMENTS			
MOLD/MILDEW RESISTANCE	ASTM-G21 SPECIFICATIONS, PASSED ALL REQUIREMENTS			
INDOOR AIR QUALITY	MANUFACTURED WITH LOW VOC VINYL CALIFORNIA CDPH STANDARD FOR SCHOOLS + OFFICES TESTED PER CA-1350 WA CERTIFIED NSF/ANSI 342 SUSTAINABILITY STANDARD			
	MANUFACTURED WITHOUT THE USE OF BROMINATED FLAME RETARDANTS			
ADDITIONAL NOTES	MEETS OR EXCEEDS EU TOXICITY STANDARD EN12149 A, B, C FOR HEAVY METALS AND FORMALDEHYDE			
ADDITIONAL NOTES	NON-WOVEN BACKING CONTAINS 50% POST-CONSUMER RECYCLED CONTENT.			
	NSF-342 CERTIFIED FOR SILVER COMPLIANCE FOR 200Z WALLCOVERING CONSTRUCTIONS			